

PTO FORM 1449
LIST OF PRIOR ART CITED BY APPLICANT

APPLICANT: SHI-SHENG WANG

SERIAL NO.: 09/921,342

FILING DATE: AUGUST 2, 2001

TITLE: HIGH CONTRAST, MOISTURE RESISTANT
ANTISTATIC/ANTIREFLECTIVE COATING
FOR CRT DISPLAY SCREEN

GROUP NO.: 1756

ATTORNEY DOCKET NO. 57



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U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
mm	AA	2,522,531	9/19/50	Mochel	117	54	11/3/47
	AB	2,564,677	8/21/51	Davis	201	73	9/15/47
	AC	2,564,707	8/21/51	Mochel	117	54	9/3/47
	AD	2,564,709	8/21/51	Mochel	201	73	11/24/50
	AE	2,564,710	8/21/51	Mochel	201	73	5/7/51
	AF	2,612,611	9/30/52	Szegho et al.	250	80	6/23/50
	AG	2,680,205	6/1/54	Burton	313	92	11/17/50
mm	AH	2,734,142	2/7/56	Barnes	313	92	9/7/50

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	TRANSLATION YES NO
mm	AI	0 585 819 A1 (EPO)	26.08.93	Kinoshita et al.			X
mm	AJ	3-167739 (JAPAN)	1991				X

OTHER PRIOR ART			
mm	AK	Chang, Raymond; Chemistry 3rd ed.; <i>Acids and Bases: General Properties</i>	Pp. 622-623
	AL		
EXAMINER DM Brunsman			DATE CONSIDERED. 8/3/03

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mm ↓ mm	AA	2,808,351	10/1/57	Colbert et al.	117	211	10/31/52
	AB	2,833,902	5/6/58	Gaiser et al.	201	73	10/30/53
	AC	2,852,415	9/16/58	Colbert et al.	117	211	10/29/52
	AD	2,977,412	3/28/61	Rhodes et al.	178	7.85	3/25/58
	AE	2,919,212	12/29/59	Gaiser	117	215	7/13/55
	AF	3,093,598	6/11/63	McMillan et al.	252	521	1/3/61
	AG	3,252,829	5/24/66	Romstadt et al.	117	211	5/15/62
	AH	3,689,312	9/5/72	Long III et al.	117	94	2/8/71

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		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	TRANSLATION YES NO	
mm	AI	5-36365 (JAPAN) ✓	1993	_____				X
	AJ							

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mm	AA	3,738,732	6/12/73	Ikenda	117	33.3	10/6/70
	AB	4,263,335	4/21/81	Wagner et al.	427	29	9/26/79
	AC	4,393,095	7/2/83	Greenberg	427	87	7/12/83
	AD	4,463,114	7/3/84	Balchunis et al.	524	157	3/31/82
	AE	4,468,702	8/28/84	Jandrell	358	245	4/16/82
	AF	4,490,227	12/25/84	Bitter	204	192	11/3/82
	AG	4,563,612	1/7/86	Deal et al.	313	478	6/25/84
mm	AH	4,649,126	3/10/87	Gaprindashvili et al.	501	43	10/31/83

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mm	AA	4,650,557	3/17/87	Bitter	204	192.12	9/10/84
	AB	4,695,045	9/22/87	Chase et al.	269	152	7/28/86
	AC	4,785,217	11/15/88	Matsuda et al.	313	479	12/23/87
	AD	4,857,361	8/15/89	Bloss et al.	427	109	4/18/88
	AE	4,884,006	11/28/89	Prazak, III	313	474	12/30/86
	AF	4,885,501	12/5/89	Tong	313	402	3/29/88
	AG	4,930,015	5/29/90	Dougherty et al.	358	246	4/6/88
Am	AH	4,945,282	7/31/90	Kawamura et al.	313	479	12/8/88

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MM	AA	4,958,148	9/18/90	Olson	340	712	1/22/88
	AB	4,987,338	1/22/91	Itom et al.	313	478	3/23/89
	AC	5,011,443	4/30/91	Park	445	2	1/2/90
	AD	5,051,652	9/24/91	Isomura et al.	313	479	12/4/89
	AE	5,099,171	3/24/92	Daiku et al.	313	479	8/8/88
	AF	5,122,709	6/16/92	Kawamura et al.	313	479	2/5/90
	AG	5,150,004	9/22/92	Tong et al.	313	479	10/27/90
MM	AH	5,189,337	2/23/93	Endo et al.	313	479	9/8/89

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MM	AA	5,200,667	4/6/93	Iwasaki et al.	313	478	5/3/91
	AB	5,204,177	4/20/93	Sato et al.	428	328	8/27/91
	AC	5,241,097	8/31/93	Zupancic et al.	556	460	12/21/92
	AD	5,254,904	10/19/93	Van De Leest et al.	313	479	8/27/91
	AE	5,279,851	1/18/94	Minosou et al.	427	126.2	3/24/92
	AF	5,291,097	3/1/94	Kawamura et al.	313	478	5/1/91
	AG	5,322,540	6/21/94	Jacquet et al.	65	60.2	4/2/92
MM	AH	5,370,981	12/6/94	Kraft et al.	430	529	3/24/93

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MMB	AA	5,372,924	12/13/94	Quintens et al.	430	527	5/16/94
	AB	5,376,308	12/27/94	Hirai et al.	252	518	11/21/91
	AC	5,378,404	1/3/95	Han et al.	252	500	5/20/93
	AD	5,382,383	1/17/95	Hirai et al.	252	501.1	8/24/89
	AE	5,387,433	2/7/95	Balian et al.	427	126.3	8/16/93
	AF	5,404,073	4/4/95	Tong et al.	313	479	11/12/93
	AG	5,412,279	5/2/95	De Boer	313	479	9/18/92
MMB	AH	5,443,944	8/22/95	Kraft et al.	430	529	8/15/94

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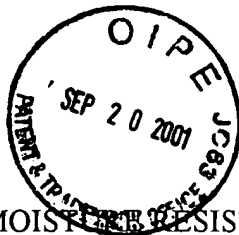
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MM	AA	5,489,369	2/6/96	Bjomard et al.	204	298.25	10/25/93
MM	AB	5,492,762	2/20/96	Hirai et al.	428	447	9/29/94
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						

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